

WEST Search History

DATE: Tuesday, July 15, 2003

Set Name Query
side by side

Hit Count Set Name
result set

DB=JPAB; THES=ASSIGNEE; PLUR=YES; OP=OR

L11	carbonates same mesophase	12	L11
L10	carbonates abd mesophase	28975	L10
L9	turbostratic adj1 carbon adj1 particles	0	L9
L8	carbonates with pyrolysis	13	L8
L7	l5 and pyrolysis	0	L7
L6	L5 and ash	0	L6
L5	molten adj1 carbonate	614	L5
L4	L3 and ash	0	L4
L3	molten adj1 carbonate adj1 electrolyte	24	L3
L2	L1 same (chamber or compartment)	7	L2
L1	molten adj1 carbonate adj1 fuel adj1 cell	401	L1

END OF SEARCH HISTORY

L Number	Hits	Search Text	DB	Time stamp
1	359	429/16	USPAT	2003/07/15 16:55
14	3	429/16 and carbon adj1 electrolyte	USPAT	2003/07/15 11:15
15	192	429/16 and molten adj1 carbonate	USPAT	2003/07/15 14:38
16	378	molten adj1 carbonate adj1 fuel adj1 cell	USPAT	2003/07/15 12:19
17	32	(molten adj1 carbonate adj1 fuel adj1 cell) and (anode adj1 compartment)	USPAT	2003/07/15 12:27
18	0	molten adj1 carbonate adj1 electrolytic adj1 cell	USPAT	2003/07/15 12:26
19	1	molten adj1 carbonate adj1 electrochemical adj1 cell	USPAT	2003/07/15 12:26
20	3	(molten adj1 carbonate adj1 fuel adj1 cell) and anolyte	USPAT	2003/07/15 12:29
21	3	molten adj1 electrolyte adj1 electrochemical adj1 cell	USPAT	2003/07/15 12:32
22	151	429/16 and molten adj1 carbonate adj1 fuel adj1 cell	USPAT	2003/07/15 12:35
23	15	(429/16 and molten adj1 carbonate adj1 fuel adj1 cell) and anode adj1 compartment	USPAT	2003/07/15 12:40
24	30	(429/16 and molten adj1 carbonate adj1 fuel adj1 cell) and anode adj1 chamber	USPAT	2003/07/15 12:41
25	485040	(429/16 and molten adj1 carbonate) and compartment or chamber	USPAT	2003/07/15 13:29
26	77	(429/16 and molten adj1 carbonate) and (compartment or chamber)	USPAT	2003/07/15 13:29
27	3	((("6322916") or ("5989740") or ("5897972"))).PN.	USPAT	2003/07/15 14:40
29	1	429/231.8 and molten adj1 carbonate	USPAT	2003/07/15 14:41
30	330	429/231.8 and carbonate	USPAT	2003/07/15 14:43
31	0	429/16 and (ash adj1 free)	USPAT	2003/07/15 14:44
32	13	429/16 and (carbon adj1 particles)	USPAT	2003/07/15 14:45
33	1	429/16 and turbostratic	USPAT	2003/07/15 14:46
34	0	turbostratic adj1 carbon adj1 particles	USPAT	2003/07/15 14:47
35	57402	carbonates	USPAT	2003/07/15 15:07
36	107	carbonates and (ash adj1 free)	USPAT	2003/07/15 15:17
37	2	(429/16 and molten adj1 carbonate) and (pyrolysis)	USPAT	2003/07/15 15:19
38	4	(429/16 and molten adj1 carbonate) and ash	USPAT	2003/07/15 15:19
28	495	429/231.8	USPAT	2003/07/15 15:25
39	31	429/231.8 and fuel adj1 cell	USPAT	2003/07/15 15:26
40	31	(429/231.8 and fuel adj1 cell) and carbon	USPAT	2003/07/15 15:26
41	157	carbon adj1 electrolyte	USPAT	2003/07/15 15:49
42	1172	429/101	USPAT	2003/07/15 15:50
43	65	429/101 and carbon adj particles	USPAT	2003/07/15 15:54
44	428	429/103	USPAT	2003/07/15 15:55
45	261	429/103 and carbon	USPAT	2003/07/15 15:55
79	44	429/16	USOCR	2003/07/15 16:55

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